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**INFORMATION DISCLOSURE STATEMENT  
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Applicant: Anydas Janulaitis et al.

Application No. (to be assigned)

Filing Date: June 19, 2001

Examiner: Unassigned Group Art Unit: Unassigned

Date: June 19, 2001

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**U.S. PATENT DOCUMENTS**

Examiner's Initials	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
CA	AR 5,928,908	Jul 1999	Dunn et al.			
	BR 5,968,786	Oct 1999	Dunn et al.			
	CR					
	DR					
	ER					
	FR					
	GR					
	HR					
	IR					
	JR					

**FOREIGN PATENT DOCUMENTS**

Document Number	Date MM/YYYY	Country	Inventor Name	English Abstract	Translation Readily Available
CA	KR WQ95/09915	Apr 1995	International	Eastlake et al.	
	LR				
	MR				
	NR				

**OTHER (Including in this order Author, Title, Periodical Name, Date, Pertinent Pages, etc.)**

CA	OR	Giraud-Panis, Marie-Josephe et al. "Near-simultaneous DNA cleavage by the subunits of the junction-resolving enzyme T4 endonuclease VII" The EMBO Journal 16:9 (1997) 2528-2534.			
CA	PR	Stahl, Frank et al. "Intra- vs Intersubunit Communication in the Homodimeric Restriction Enzyme EcoRV: Thr 37 and Lys 38 Involved in Indirect Readout are Only Important for the Catalytic Activity of their own Subunit" Biochemistry, Vol. 37 (1998) 5682-5688.			
CA	QR	Stankevicius, Kornelijus et al. "Cloning and Analysis of the Four Genes Coding for Bpu10I Restriction-Modification Enzymes" Nucleic Acids Research 26:4 (1998) 1084-1091.			
CA	RR	Janscak, Paul et al. "Single amino acid substitutions in the HsdR subunit of the type IB restriction enzyme EcoAI uncouple the DNA translocation and DNA cleavage activities of the enzyme" Nucleic Acid Research 27:13 (1999) 2638-2643.			
CA	SR	Davies, Graham et al. "EcoKI with an amino acid substitution in any one of seven DEAD-box motifs has impaired ATPase and endonuclease activities" Nucleic Acids Research 26:21 (1998) 4828-4836.			
CA	TR	Dagtyarev, Sergey et al. "II-Q restriction endonucleases--new class of type II enzymes" Nucleic Acids Research 18:19 (1990) 5807-5810.			

Examiner

Date Considered:

\*EXAMINER: In light of citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.